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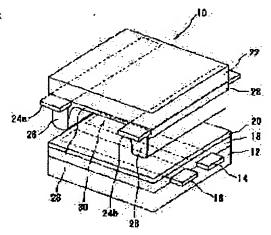
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(54) AC TYPE PLASMA DISPLAY PANEL AND DRIVING METHOD THEREOF

(57)Abstract:

PROBLEM TO BE SOLVED: To provide a high-brightness plasma display panel at a low cost.

SOLUTION: An X-electrode 14, a Y-electrode 16, a dielectric layer 18, and a protective film 20 are provided on the inner face of a back substrate 12 within two opposite substrates, i.e., the back substrate 12 and a front substrate 22. Address electrodes 24a, 24b are arranged to face the X-electrode 14 and the Y-electrode 16 perpendicularly to them and overlapped on bulkheads 26 in the same direction on the inner face of the front substrate 22. A phosphor layer 28 is provided on the inner face of the front substrate 22 pinched by the bulkheads 26.



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